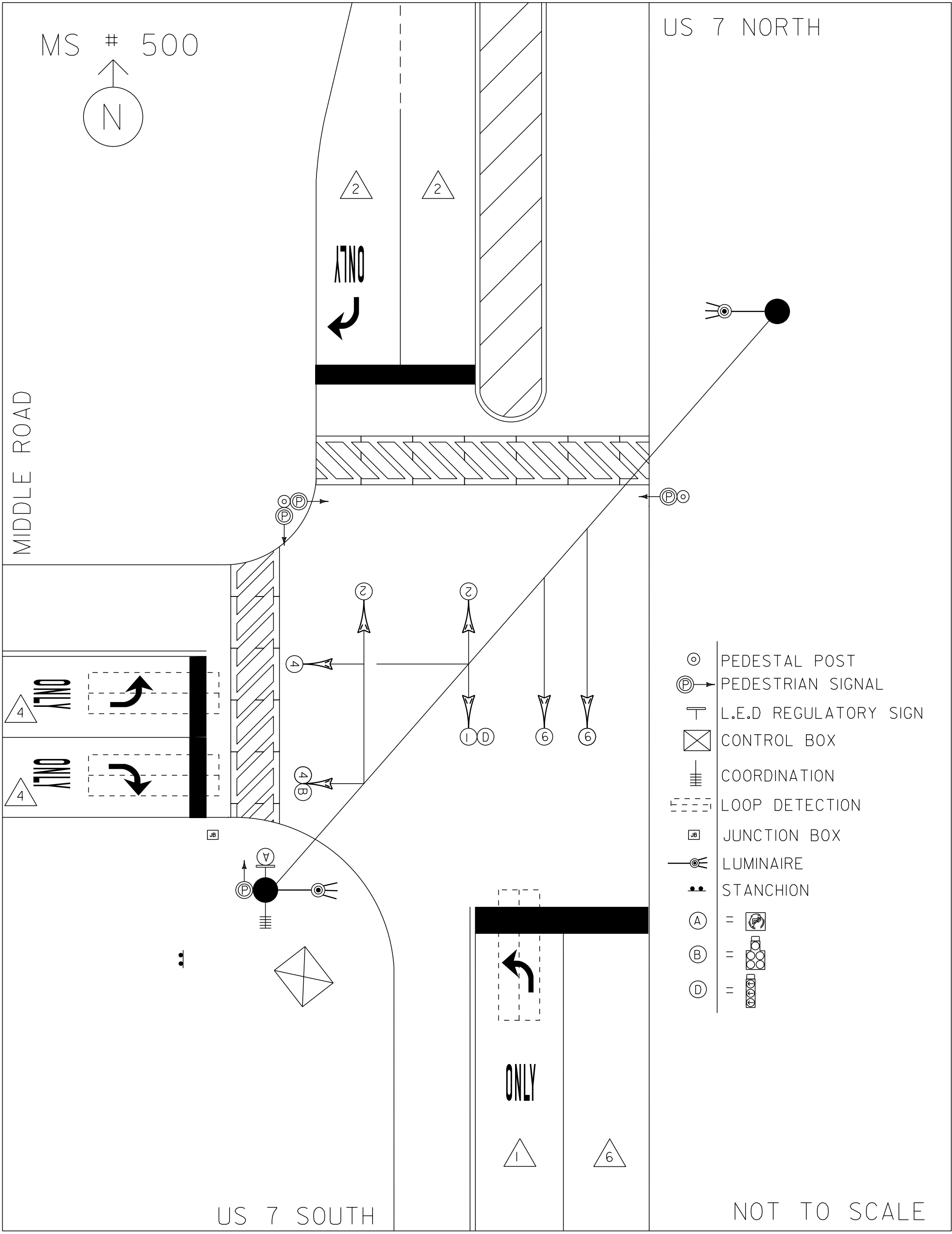


MIDDLE ROAD

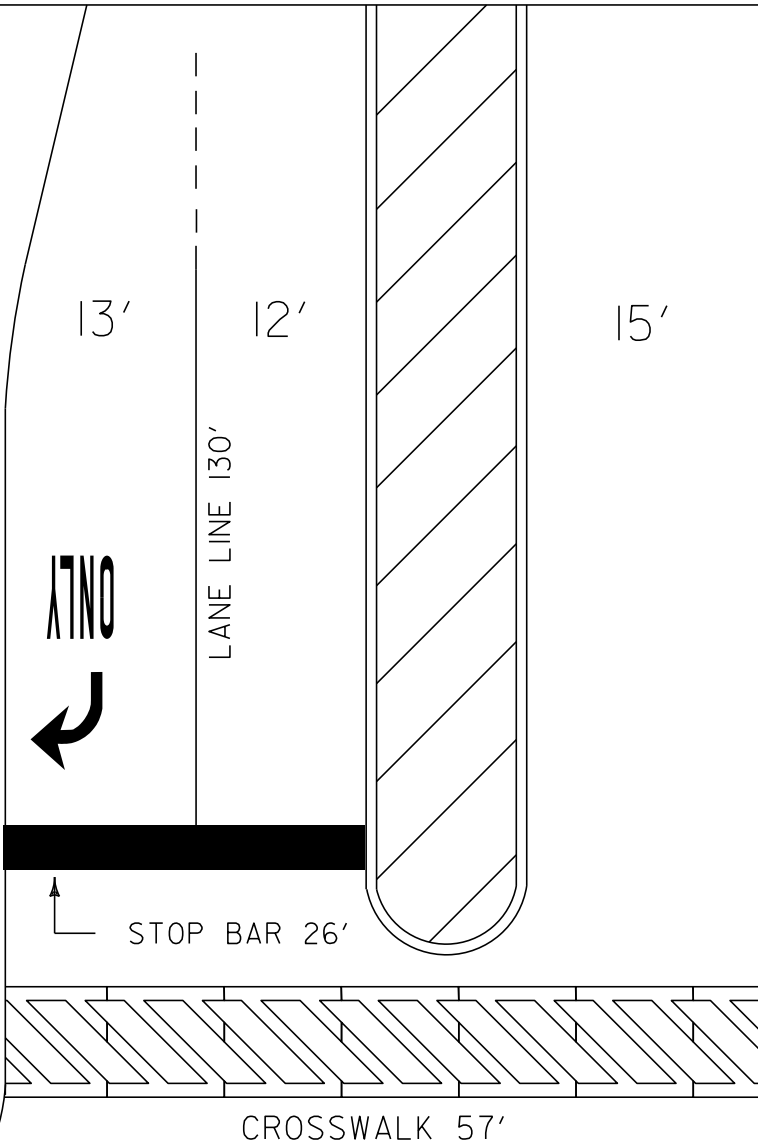


MS # 500

N

US 7 NORTH

MIDDLE ROAD



12'

11' ONLY

LANE LINE 75'

12' ONLY

CROSSWALK 47'

STOP BAR 24'

STOP BAR 23'

ONLY

LANE LINE 160'

13'

11'

12'

US 7 SOUTH

NOT TO SCALE

DIAGRAM				
	G = Y =	G = Y =	G = Y =	G = Y =
DIAGRAM				
	G = Y =	G = Y =	G = Y =	G = Y =
PROTECTED TURNS		PERMITTED TURNS PEDESTRIAN		CYCLE LENGTH, C = _____ S



PROPERTY OF :
VT. AGENCY OF TRANS.
MAINTENANCE DIV.
IN EMERGENCY CALL :
DIST. TRANS. OFFICE
655 - 1580
NIGHTS & WEEKENDS : 250 - 0163
INTERSECTION NO. MS-500

WARNING

DO NOT OPERATE
CABINET WITHOUT
CONFLICT MONITOR UNIT

DANGER

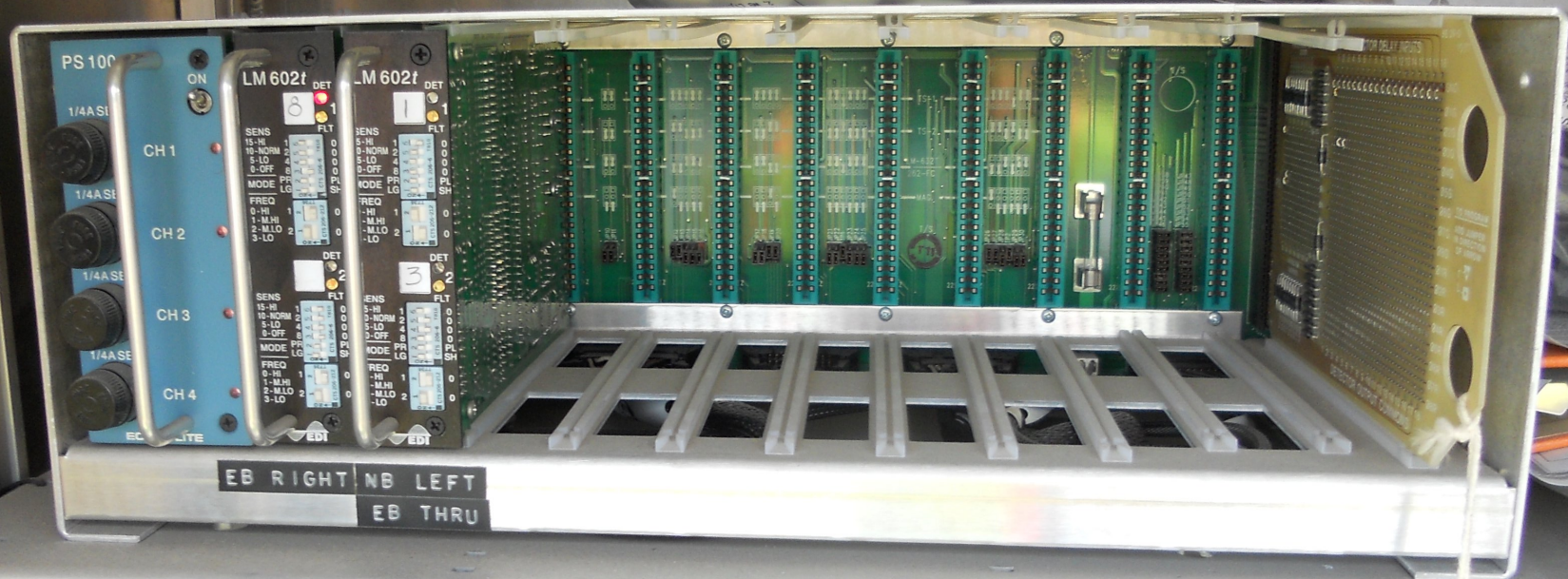
115 VOLTS A.C.

TURNED ON
~~8-4-98~~
6-14-07

Loop 1 = NB LEFT
Loop 3 = EB THRU
Loop 8 = EB RIGHT

INDLITE
C-800
DCI

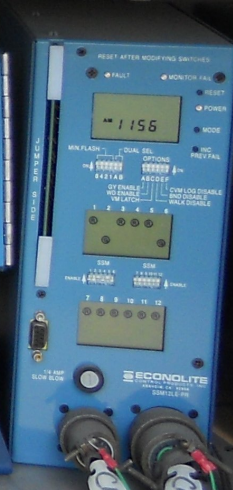
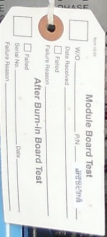
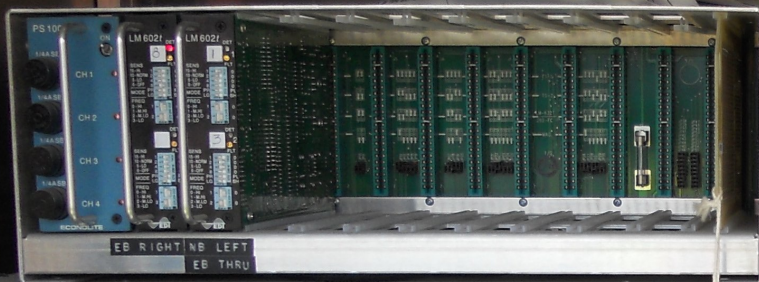
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100

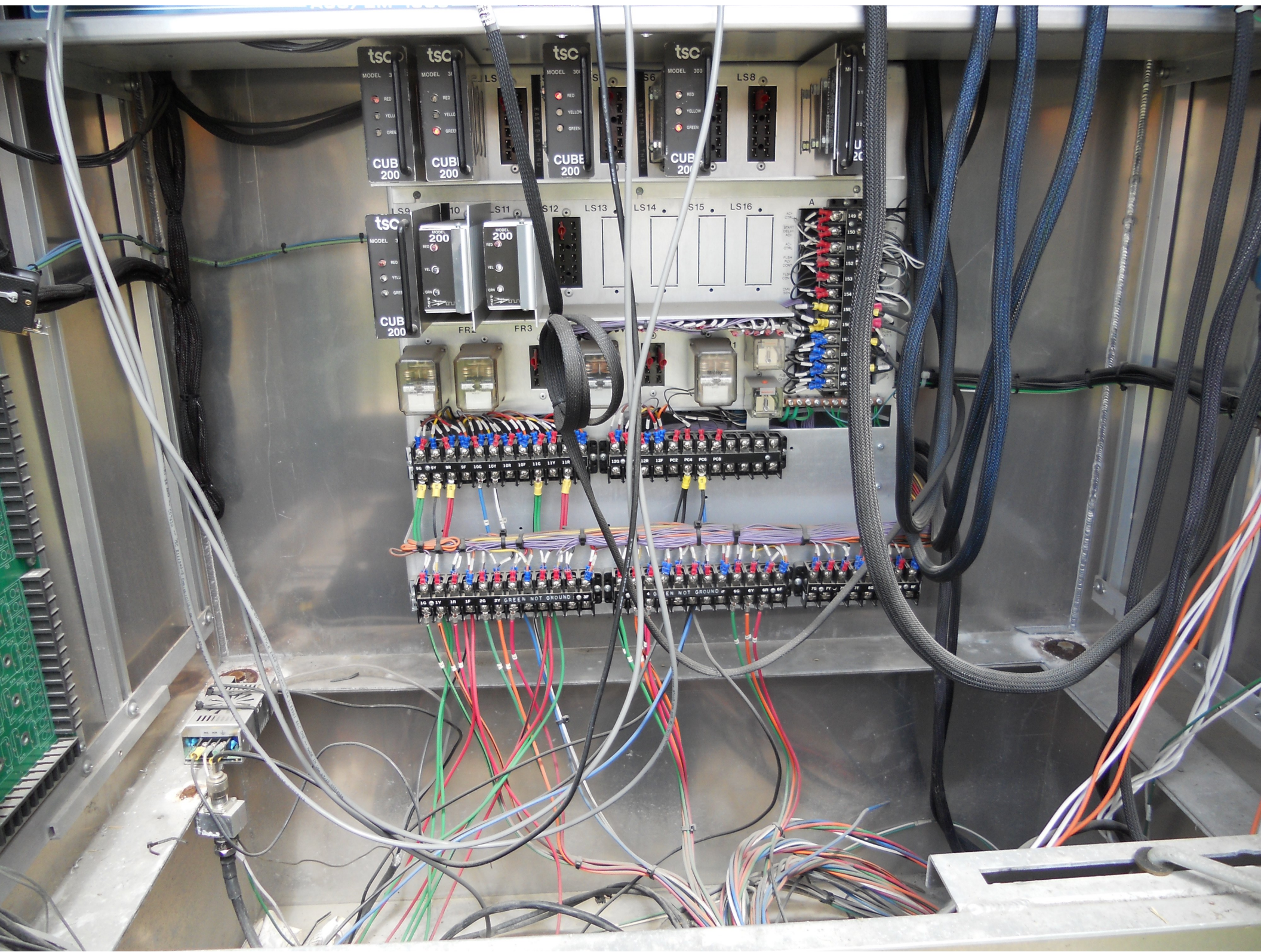


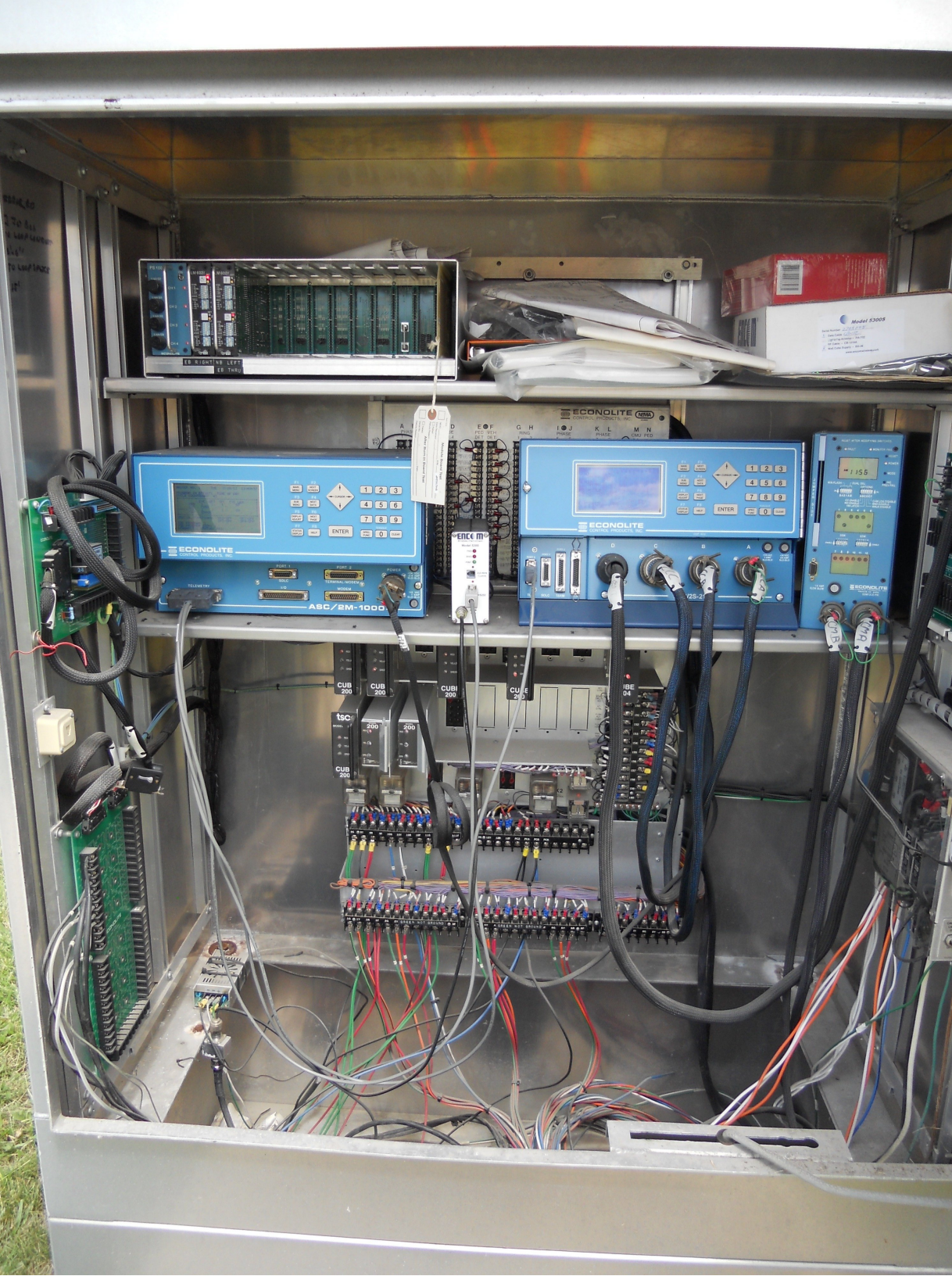
EB RIGHT NB LEFT
EB THRU

ECONOLITE
Model No. 1000
TEMP. & CONTROLLER
Part No. 1000-000000
1000-000000
1000-000000

Module Board
P/N
After Burn-in Board Test
Failure History
Date
Serial No.
Lot No.







CONTROL PRODUCTS, INC. MEMBER

G H RING 1 2 I J PHASE 5 6 K L PHASE 7 8 M N CMU PED DC ISO

F1 MAIN MENU F2 NEXT SCREEN F3 SUB MENU F4 NEXT DATA F5 DISPLAY ADJUST F6 NEXT PAGE F7 STATUS DISPLAY F8 HELP

1 2 3 4 5 6 7 8 9 0 SPEC FUNC CLEAR

ENTER

ECONOLITE CONTROL PRODUCTS, INC.

DSP ADJ

PORT 3 PORT 1 PORT 2 TLM DLC TERM TLM

A B C D

115 VAC 1 AMP SLO-BLO +24 VDC 3/4 AMP SLO-BLO

Model 5300 TXD RXD PWR! 2/4 Wire Comm 5232

RESET AFTER MODIFYING SWITCHES

FAULT MONITOR FAIL

RESET POWER MODE INC PREV FAIL

MIN.FLASH 6421AB DUAL SEL 8421AB OPTIONS ABCDEF

GY ENABLE WD ENABLE VM LATCH CVM LOG DISABLE BND DISABLE WALK DISABLE

SSM SSM

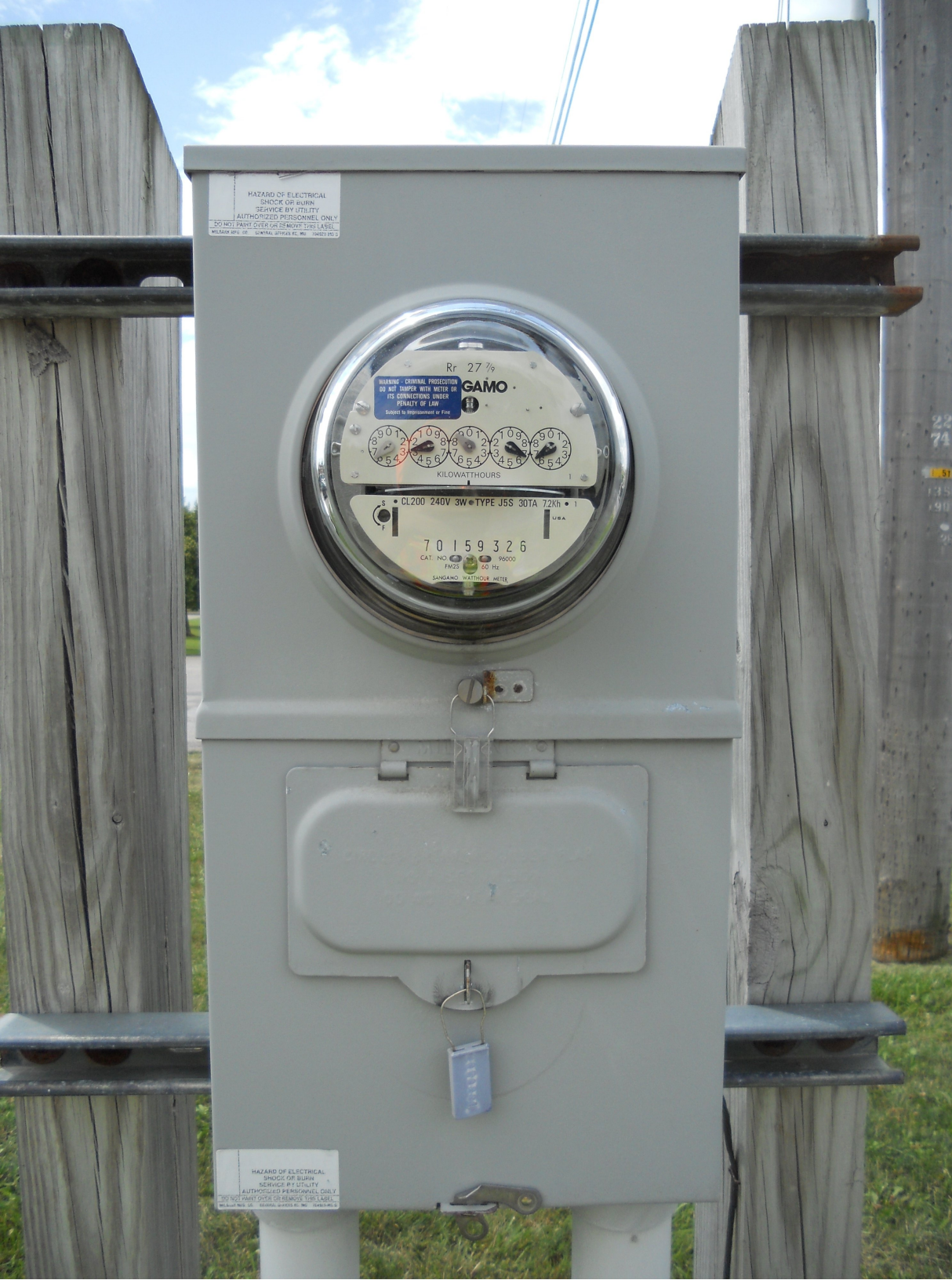
ENABLE 1 2 3 4 5 6 7 8 9 10 11 12

1/4 AMP SLOW BLOW

ECONOLITE CONTROL PRODUCTS, INC. ANALOG 24 12000 SSM12LE-PR

JUMPER SIDE

CMB CMA



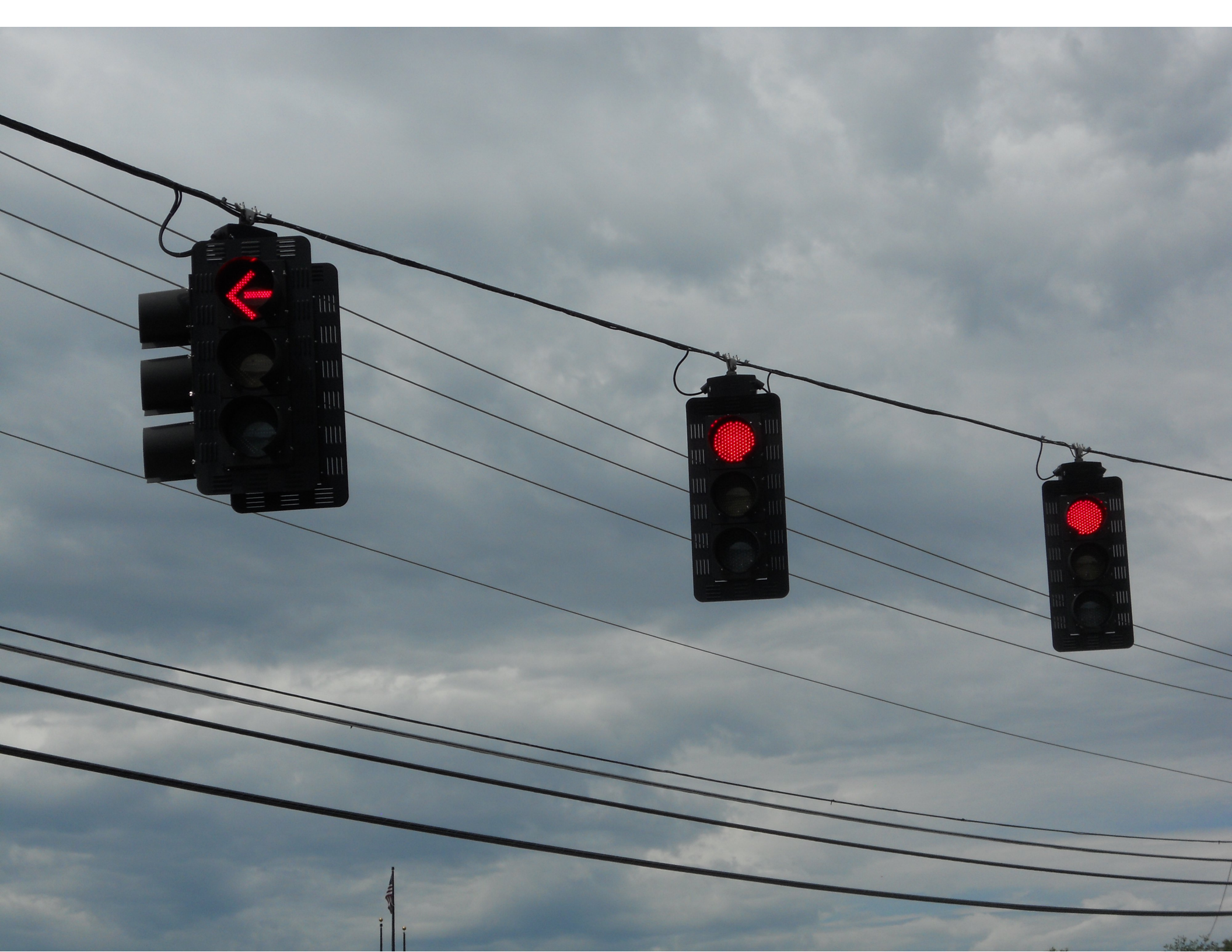


ONLY





MIDDLEBURY UNION
MIDDLE SCHOOL
←

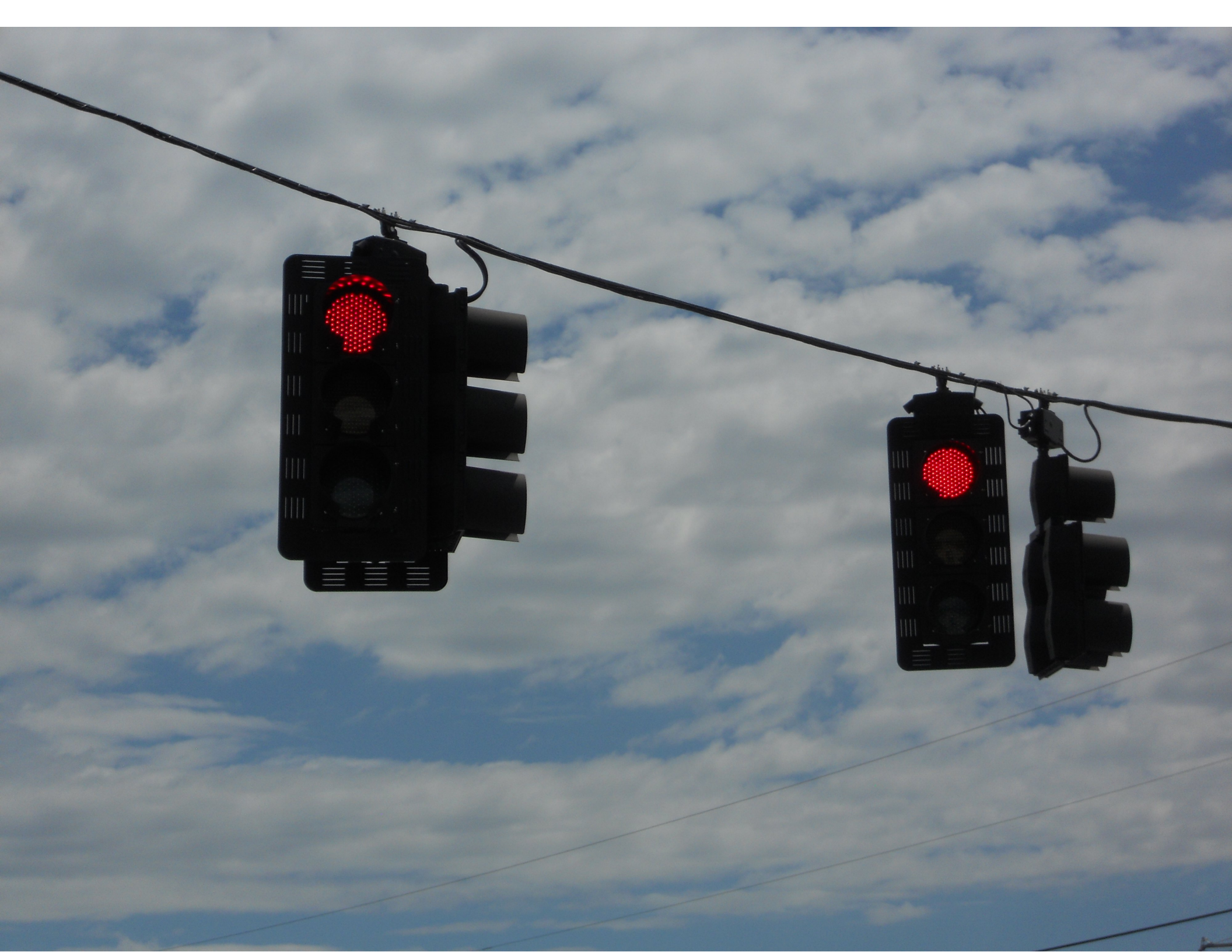






















zens
ank





COURT ST

MIDDLE ROAD NORTH











U.M.C.
3125 12.0 30
55151
1996



U.M.C.
3125 12.0 30
55KSI
1998

Coordination Patterns

Pattern 1

```

Cycle Length . . . 80    COS . . . . . 111
Offset . . . . . 0
Vehicle Permissive . . [1]    1    [2]    2
Vehicle Perm 2 Displacement 0    Phase Reservice. . NO
Splits:    Phase 1- 19 2- 40 3- 0 4- 21
           Phase 5- 0 6- 59 7- 0 8- 0
           Phase 9- 16 10- 0 11- 0 12- 0    Split Sum: 0
Split Extension/Ring [1]    1    [2]    2
Split Demand Pattern [1]    1    [2]    2
XRT Pattern. . . 0
  Phase Number: 1 2 3 4 5 6 7 8 9 10 11 12
Coord Phases . . . X . . . X . . . . .
Veh Recall . . . . . . . . . . . . .
Veh Max Recall . . . . . . . . . . .
Ped Recall . . . . . . . . . . . . .
Veh Omit . . . . . . . . . . . . .
Alt Sequence . . A: . B: . C: . D: . E: . F: .

```

Pattern 2

```

Cycle Length . . . 80    COS . . . . . 211
Offset . . . . . 0
Vehicle Permissive . . [1]    1    [2]    2
Vehicle Perm 2 Displacement 0    Phase Reservice. . NO
Splits:    Phase 1- 16 2- 46 3- 0 4- 18
           Phase 5- 0 6- 62 7- 0 8- 0
           Phase 9- 16 10- 0 11- 0 12- 0    Split Sum: 0
Split Extension/Ring [1]    0    [2]    0
Split Demand Pattern [1]    0    [2]    0
XRT Pattern. . . 0
  Phase Number: 1 2 3 4 5 6 7 8 9 10 11 12
Coord Phases . . . X . . . X . . . . .
Veh Recall . . . . . . . . . . . . .
Veh Max Recall . . . . . . . . . . .
Ped Recall . . . . . . . . . . . . .
Veh Omit . . . . . . . . . . . . .
Alt Sequence . . A: . B: . C: . D: . E: . F: .

```

Pattern 3

```

Cycle Length . . . 80    COS . . . . . 311
Offset . . . . . 0
Vehicle Permissive . . [1]    1    [2]    2
Vehicle Perm 2 Displacement 0    Phase Reservice. . NO
Splits:    Phase 1- 18 2- 42 3- 0 4- 20
           Phase 5- 0 6- 60 7- 0 8- 0
           Phase 9- 16 10- 0 11- 0 12- 0    Split Sum: 0
Split Extension/Ring [1]    0    [2]    0
Split Demand Pattern [1]    0    [2]    0
XRT Pattern. . . 0
  Phase Number: 1 2 3 4 5 6 7 8 9 10 11 12
Coord Phases . . . X . . . X . . . . .
Veh Recall . . . . . . . . . . . . .
Veh Max Recall . . . . . . . . . . .
Ped Recall . . . . . . . . . . . . .
Veh Omit . . . . . . . . . . . . .
Alt Sequence . . A: . B: . C: . D: . E: . F: .

```


.....

[illegible]

	Week of Year																	
Prog	1 1	2 1	3 1	4 1	5 1	6 1	7 1	8 1	9 1	10 1	11 1	12 1	13 1	14 1	15 1	16 1	17 1	18 1
Prog	19 1	20 1	21 1	22 1	23 1	24 1	25 1	26 1	27 1	28 1	29 1	30 1	31 1	32 1	33 1	34 1	35 1	36 1
Prog	37 1	38 1	39 1	40 1	41 1	42 1	43 1	44 1	45 1	46 1	47 1	48 1	49 1	50 1	51 1	52 1	53 1	

NIC Program Steps

Step	Program	Step Begins	Pattern	Override
1	1	0600	1	NO
2	1	1000	2	NO
3	1	1500	3	NO
4	1	2200	0	NO
5	2	0600	2	NO
6	2	2200	0	NO

TOD Program Steps

Step 1 Program 1 Step Begins 0600

Flash.	Dimming Enable.
Red Rest	Alt Veh Extension
Spare 5.	Det Log Enable.
Spare 3.	Spare 4
Type 0 Dly Enable. . .	Spare 2
Det Diag Plan. . . . 0	

	Phase Number											
	1	2	3	4	5	6	7	8	9	10	11	12
Max 2 Enable	X	X	.	X	.	X	.	.	.	.	.	.
Max 3 Enable	.	.	.	.	.	.	.	.	.	.	.	.
Veh Recall	.	.	.	.	.	.	.	.	.	.	.	.
Veh Max Recall	.	.	.	.	.	.	.	.	.	.	.	.
Ped Recall	.	.	.	.	.	.	.	.	.	.	.	.
Cond Service Inhibit.	.	.	.	.	.	.	.	.	.	.	.	.
Phase Omit	.	.	.	.	.	.	.	.	.	.	.	.
Special Function	.	.	.	.	.	.	.	.	.	.	.	.

	A	B	C	D	E	F
Alt Sequence	.	.	.	.	.	.

Step 2 Program 1 Step Begins 2200

Flash.	Dimming Enable.
Red Rest	Alt Veh Extension
Spare 5.	Det Log Enable.
Spare 3.	Spare 4
Type 0 Dly Enable. . .	Spare 2
Det Diag Plan. . . . 0	

	Phase Number											
	1	2	3	4	5	6	7	8	9	10	11	12
Max 2 Enable	.	.	.	.	.	.	.	.	.	.	.	.
Max 3 Enable	.	.	.	.	.	.	.	.	.	.	.	.
Veh Recall	.	.	.	.	.	.	.	.	.	.	.	.
Veh Max Recall	.	.	.	.	.	.	.	.	.	.	.	.
Ped Recall	.	.	.	.	.	.	.	.	.	.	.	.
Cond Service Inhibit.	.	.	.	.	.	.	.	.	.	.	.	.
Phase Omit	.	.	.	.	.	.	.	.	.	.	.	.
Special Function	.	.	.	.	.	.	.	.	.	.	.	.

	A	B	C	D	E	F
Alt Sequence	.	.	.	.	.	.

TOD Program Steps

Step 3 Program 2 Step Begins 0600

Flash.	Dimming Enable.
Red Rest	Alt Veh Extension
Spare 5.	Det Log Enable.
Spare 3.	Spare 4
Type 0 Dly Enable. . .	Spare 2
Det Diag Plan. . . . 0	

	Phase Number											
	1	2	3	4	5	6	7	8	9	10	11	12
Max 2 Enable	X	X	.	X	.	X	.	.	.	.	.	.
Max 3 Enable	.	.	.	.	.	.	.	.	.	.	.	.
Veh Recall	.	.	.	.	.	.	.	.	.	.	.	.
Veh Max Recall	.	.	.	.	.	.	.	.	.	.	.	.
Ped Recall	.	.	.	.	.	.	.	.	.	.	.	.
Cond Service Inhibit.	.	.	.	.	.	.	.	.	.	.	.	.
Phase Omit	.	.	.	.	.	.	.	.	.	.	.	.
Special Function	.	.	.	.	.	.	.	.	.	.	.	.

	A	B	C	D	E	F
Alt Sequence	.	.	.	.	.	.

Step 4 Program 2 Step Begins 2200

Flash.	Dimming Enable.
Red Rest	Alt Veh Extension
Spare 5.	Det Log Enable.
Spare 3.	Spare 4
Type 0 Dly Enable. . .	Spare 2
Det Diag Plan. . . . 0	

	Phase Number											
	1	2	3	4	5	6	7	8	9	10	11	12
Max 2 Enable	.	.	.	.	.	.	.	.	.	.	.	.
Max 3 Enable	.	.	.	.	.	.	.	.	.	.	.	.
Veh Recall	.	.	.	.	.	.	.	.	.	.	.	.
Veh Max Recall	.	.	.	.	.	.	.	.	.	.	.	.
Ped Recall	.	.	.	.	.	.	.	.	.	.	.	.
Cond Service Inhibit.	.	.	.	.	.	.	.	.	.	.	.	.
Phase Omit	.	.	.	.	.	.	.	.	.	.	.	.
Special Function	.	.	.	.	.	.	.	.	.	.	.	.

	A	B	C	D	E	F
Alt Sequence	.	.	.	.	.	.